

Los Padres National Forest



Landing Area Directory








Submit all corrections, suggestions, and additions to Los Padres National Forest Aviation Officer
Brian Sexton @ (805) 350-3717 or bdsexton@fs.fed.us

Last edit: 05/2017

Monterey Airport (KMRY) — MRD

Lat. N 36° 35.217' Long. W 121° 50.566' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located along Hwy 68 in the city of Monterey.</p> <p>Elevation: 250' / HIGE / Cell service-yes</p>	<p>From Hwy 101, travel SW on Hwy 68 for 15 miles. Turn N onto Olmstead Rd which will take you around to the SW end of the field.</p>	<p>Airport Manager Michael La Pier (831) 648-7000 or (831) 333-2321.</p> <p>Class C airspace; Contact Monterey Tower on 118.4 from 0600 to 2100.</p> <p>Unicom 122.95</p>
		<p>Avoid flights over residential areas to North and South of airport.</p> <p>Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Airport can accommodate several aircraft of all types on South West end of the field.</p>
		

Ranch Helispot — MRD



Lat. N 36° 26.147' Long. W 121° 37.939' (WGS 84)

Location	Directions	Hazards / Comments
<p>Private airstrip located along Carmel Valley Road at the Rana Creek Ranch.</p> <p>Elevation: 965' / HIGE / Cell service-yes</p>	<p>From Hwy 68 travel S on Laureles Grade Rd for 6.9 mi. Turn SE on W Carmel Valley Rd for 5.9 mi. Continue onto E Carmel Valley Rd for 9.6 mi. Mile Marker 19.3.</p>	<p>Powerlines parallel to Carmel Valley Rd.</p> <p>Irrigation piping along runway.</p> <p>Carmel Valley Road is a narrow windy road. Support Vehicles use caution. Can be accessed from Arroyo Seco Rd to the South although from Hwy 68 is the preferred route.</p> <p>Livestock in field. Contact ranch manager prior to use for approval. Bill Askew at (831) 596-8229 (cell) or at (831) 659-2609 (office).</p> <p>Structures in the area.</p> <p>Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Airstrip can accommodate several aircraft of all types.</p>



Tassajara Helispot — MRD

Lat. N 36° 24.048' Long. W 121° 34.822' (WGS 84)

Location	Directions	Hazards / Comments
<p>Private grass field located South of the Carmel Valley Rd & Tassajara Rd junction.</p> <p>Elevation: 1590' / HOGE / Cell service-no</p>	<p>From Hwy 68 travel S on Laureles Grade Rd for 6.9 mi. Turn SE on W Carmel Valley Rd for 5.9 mi. Continue onto E Carmel Valley Rd for 14 mi. Mile Marker 23.2.</p>	<p>Powerlines parallel to Tassajara Rd.</p> <p>Carmel Valley Road is a narrow windy road. Support Vehicles use caution. Can be accessed from Arroyo Seco Rd to the South although from Hwy 68 is the preferred route.</p> <p>Livestock in field. Contact land owner prior to use for approval. Bob Eaton at (831) 659-2296 (home) or at (831) 238-2869 (cell).</p> <p>Structures in the area.</p> <p>Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Field can accommodate several aircraft of all types.</p>
		
		

Arroyo Seco Helispot — MRD


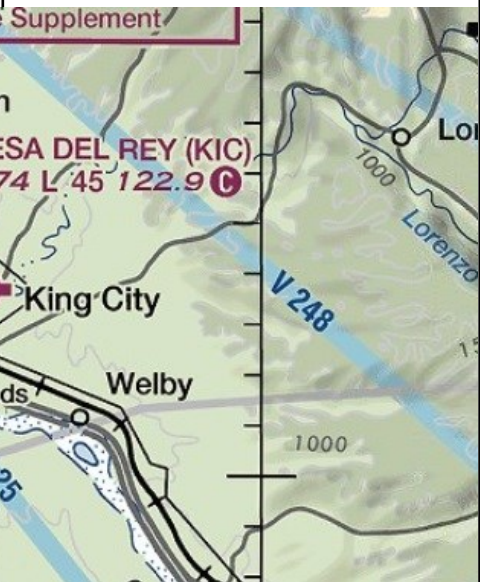

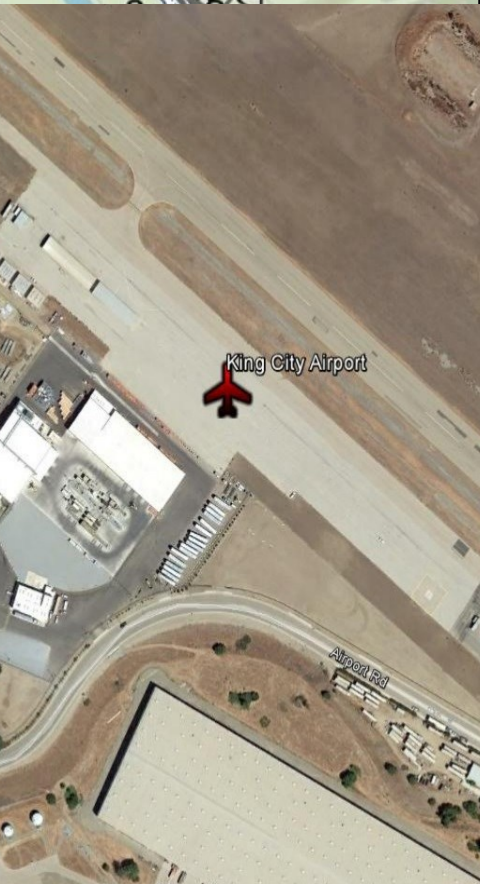

Lat. N 36° 14.155' Long. W 121° 28.812' (WGS 84)

Location	Directions	Hazards / Comments
Concrete pad located adjacent to the Arroyo Seco day use area. Elevation: 885' / HOGE / Cell service-no	From Hwy 101 exit 293 Patricia Ln. Take El Camino Real NW for .4 mi to Elm Ave. SW on Elm Ave for 5.8 mi to Arroyo Seco Rd. Continue for 11.2 mi to kiosk.	Low level powerlines & RAWS station West of concrete pad. Road beneath pad is primary artery for public access to camping and day use areas. Consider using road guards for external load operations. Station 19 located East of river crossing is closest landline . Arroyo Seco Engine Captain 19 - Keith Hughes (831) 674-2381. Adequate for 1 type II aircraft. Millers ranch 3.4 mi to E on Arroyo Seco Road can be used for extended attack incidents. Contact is Jeff Power with the Big Sur Land Trust at (831) 625-5523. Land use agreement required contact LPCC with request at (805) 938-9142.



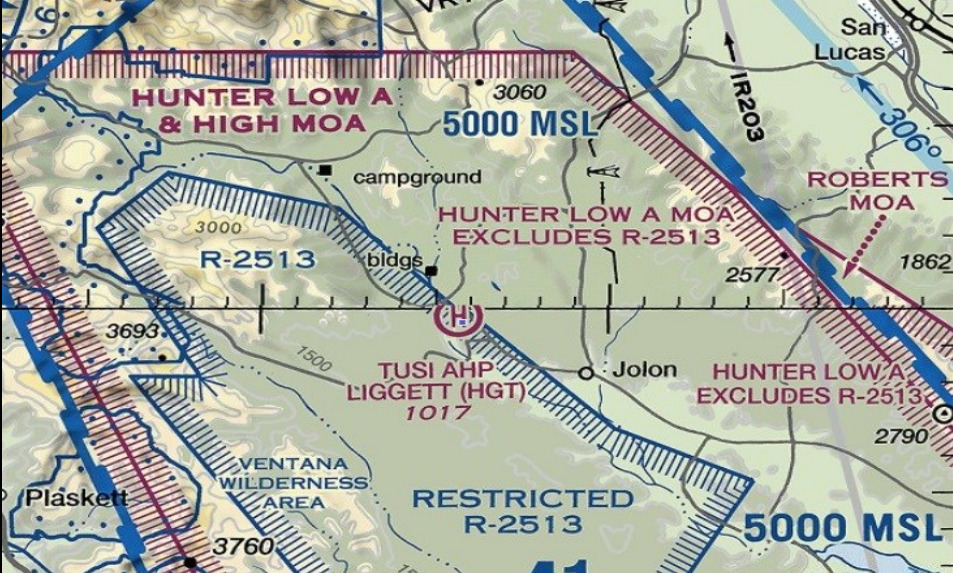
Mesa Del Rey Airport (KIC) — MRD

Lat. N 36° 13.693' Long. W 121° 07.363' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located off of Highway 101 in the town of King City. Airport is a close drive to the Monterey Ranger District Office.</p> <p>Elevation: 370' / HIGE / Cell service-yes</p>	<p>From Hwy 101, exit 281 onto First St. towards King City. NW on First St. for 1.3 mi to Bitterwater Rd. NE on Bitterwater Rd. for .5 mi to Airport Rd. NW for .3 mi</p>	<p>Fog may impact aviation operations depending upon seasonality.</p> <p>Gate code for support vehicle access is 1478.</p>
		<p>Contact is City Manager Steven Adams at (831) 386-5925. FBO phone (831) 385-6575. Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Unicom 122.9</p> <p>Transient parking on NW end of the ramp can accommodate several aircraft of all types.</p>
		

Tusi Helispot (HGT) — MRD

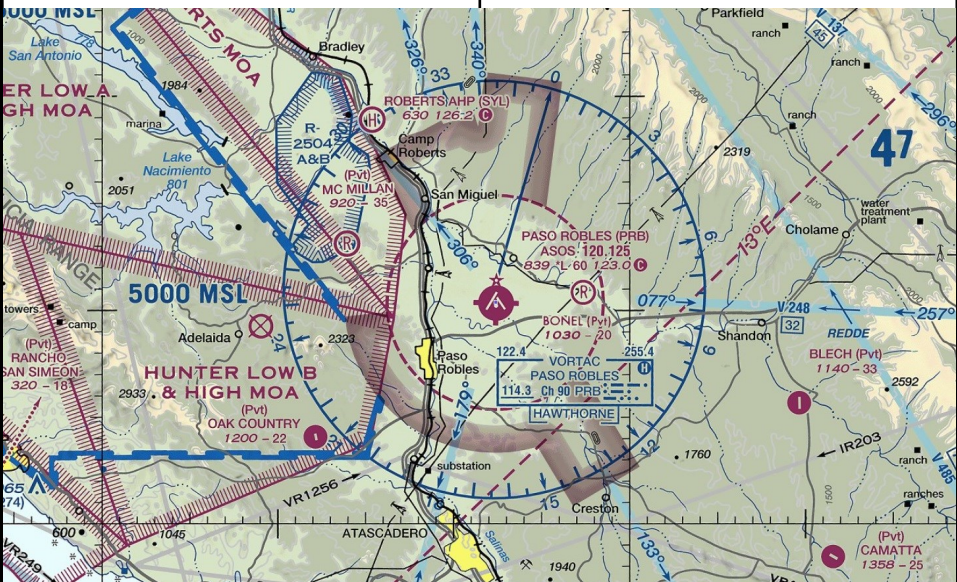

Lat. N 35° 59.623' Long. W 121° 14.173' (WGS 84)

Location	Directions	Hazards / Comments
Asphalt pads located on Fort Hunter Liggett adjacent to Ventana Crew 1 quarters. Elevation: 1015' / HIGE / Cell service-yes	From Jolon Rd, travel W on Mission Rd for 3.1 mi. Continue W on mission for another .8 mi. N on mission at the green bridge and continue .4 mi to visitors center.	Helipads located within restricted air-space. Approval for aircraft to enter air-space is coordinated through LPCC with Tusi Range Control.
 <p>The map shows the Tusi Helispot (HGT) at an elevation of 1017 feet. It is situated near the Hunter Low A and Roberts MOA. The area is marked with various restricted zones including R-2513, R-2513 EXCLUDES, and 5000 MSL. Other features include a campground, bridges, and the Ventana Wilderness Area. The map also shows the Jolon area and the San Lucas area.</p>		Support personnel and vehicles will need to stop at visitors center for vetting process.
		Fort Hunter Liggett Interim Fire Chief Clinton Tolle (831) 386-2517 (office) or by cell at (623) 258-7035.
		Range Control 126.2 and can be reached by phone at (831) 386-2403 or (831) 386-2503.
		Recommend attending range control morning briefings to ascertain which training areas have planned activities.
		Can accommodate several A/C all types.



Paso Robles Airport (PRB) — SLRD/MRD

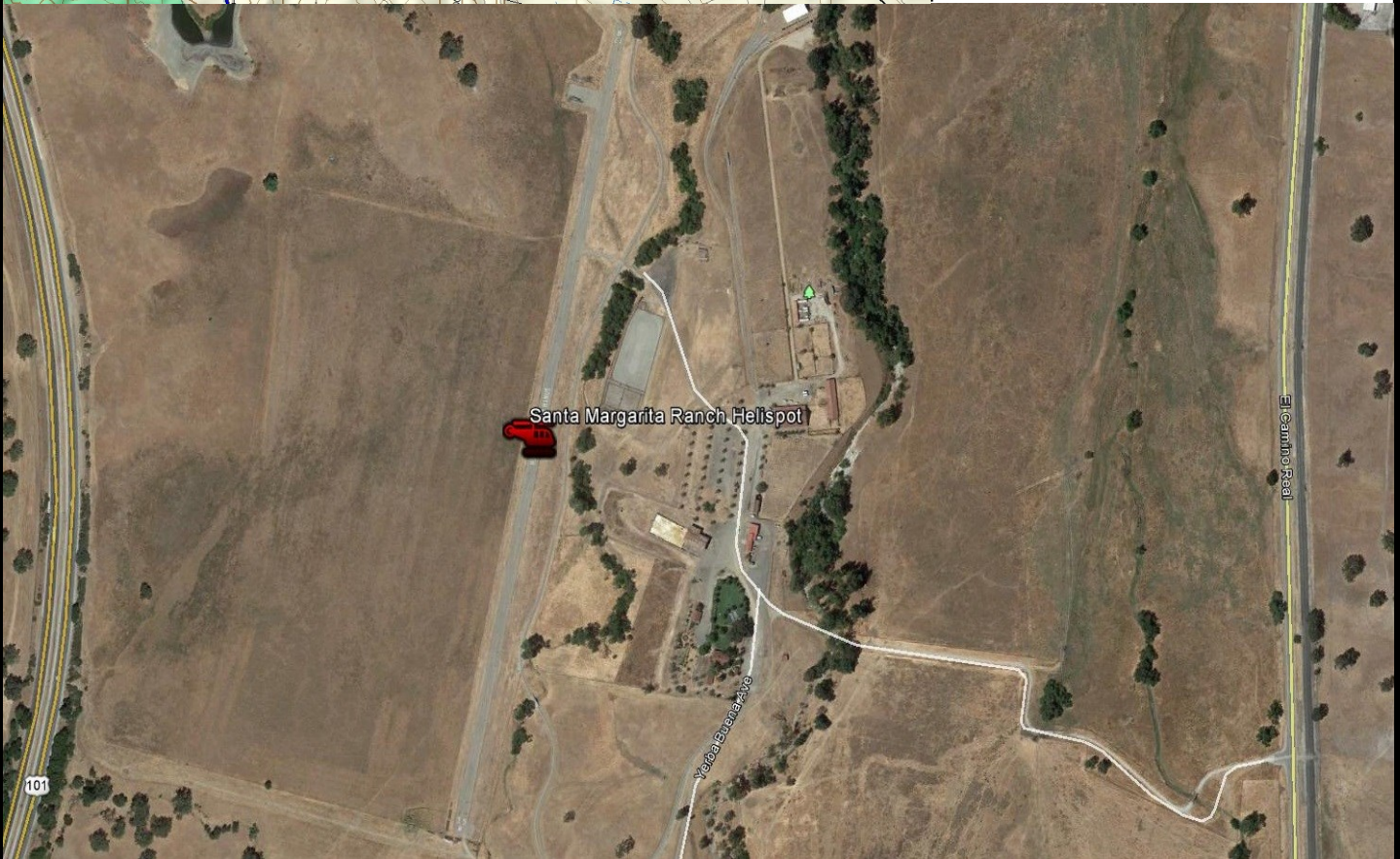
Lat. N 35° 40.269' Long. W 120° 38.197' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport is located North East of Paso Robles along Hwy 46 E.</p> <p>Elevation: 810' / HIGE / Cell service-yes</p>	<p>From Hwy 46, travel N on Airport Rd for 1.8 mi. Turn E on Wing way to gate just S of the FBO. Helipads are directly across transient parking.</p>	<p>Paso Robles Airbase houses an air attack platform and multiple airtankers. Expect heavy fixed wing activity if establishing helibase at PRB.</p>
		<p>Paso Robles Airbase Manager Matt Mihalco (805) 238-1878 (office) or cell at (805) 610-1469.</p> <p>Airport Manager Roger Oxborrow (805) 237-3877</p> <p>Unicom 123.0</p> <p>Advise Paso Robles Tanker Base of intentions on 123.975</p> <p>Airport can accommodate several aircraft of all types.</p>
		

Santa Margarita Ranch Helispot — SLRD

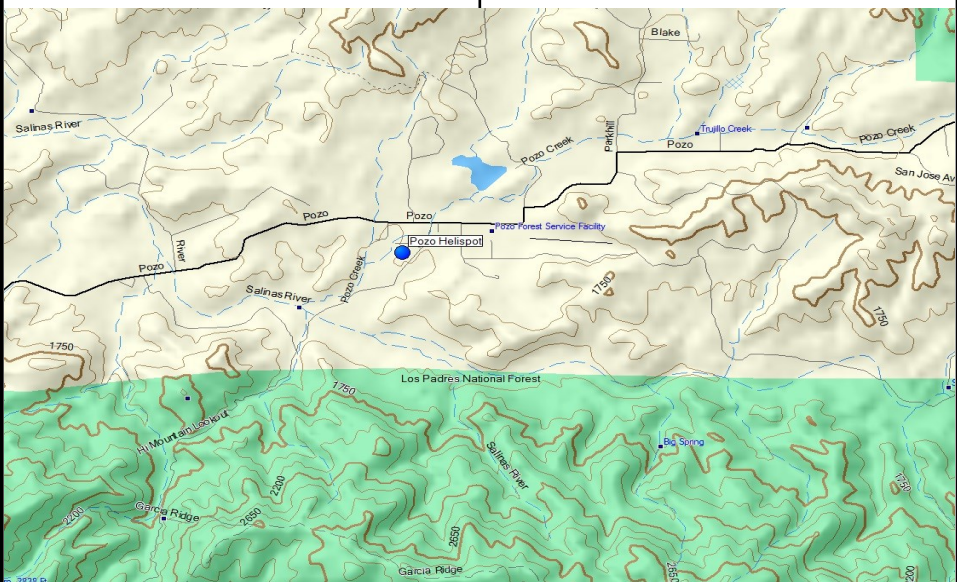

Lat. N 35° 24.011' Long. W 120° 36.954' (WGS 84)

Location	Directions	Hazards / Comments
<p>Private airstrip located North West of the town of Santa Margarita.</p> <p>Elevation: 985' / HIGE / Cell service-yes</p>	<p>From Highway 101, exit 211 onto Hwy 58 / El Camino Real. Travel NE on El Camino Real 1.2 mi to Yerba Buena Ave. NW on Yerba Buena for .9 mi to airstrip.</p>	<p>Powerlines along South end of runway.</p> <p>Contact Distini Cavalletto prior to use for approval at (805) 540-3214 (office) or at (805) 610-5895 (cell). Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Office is located SE of airstrip in small white building.</p> <p>Ranch is commonly used for wedding ceremonies and receptions in the summer months. Schedule may influence availability of use for aviation operations.</p> <p>Airstrip can accommodate several aircraft of all types.</p>



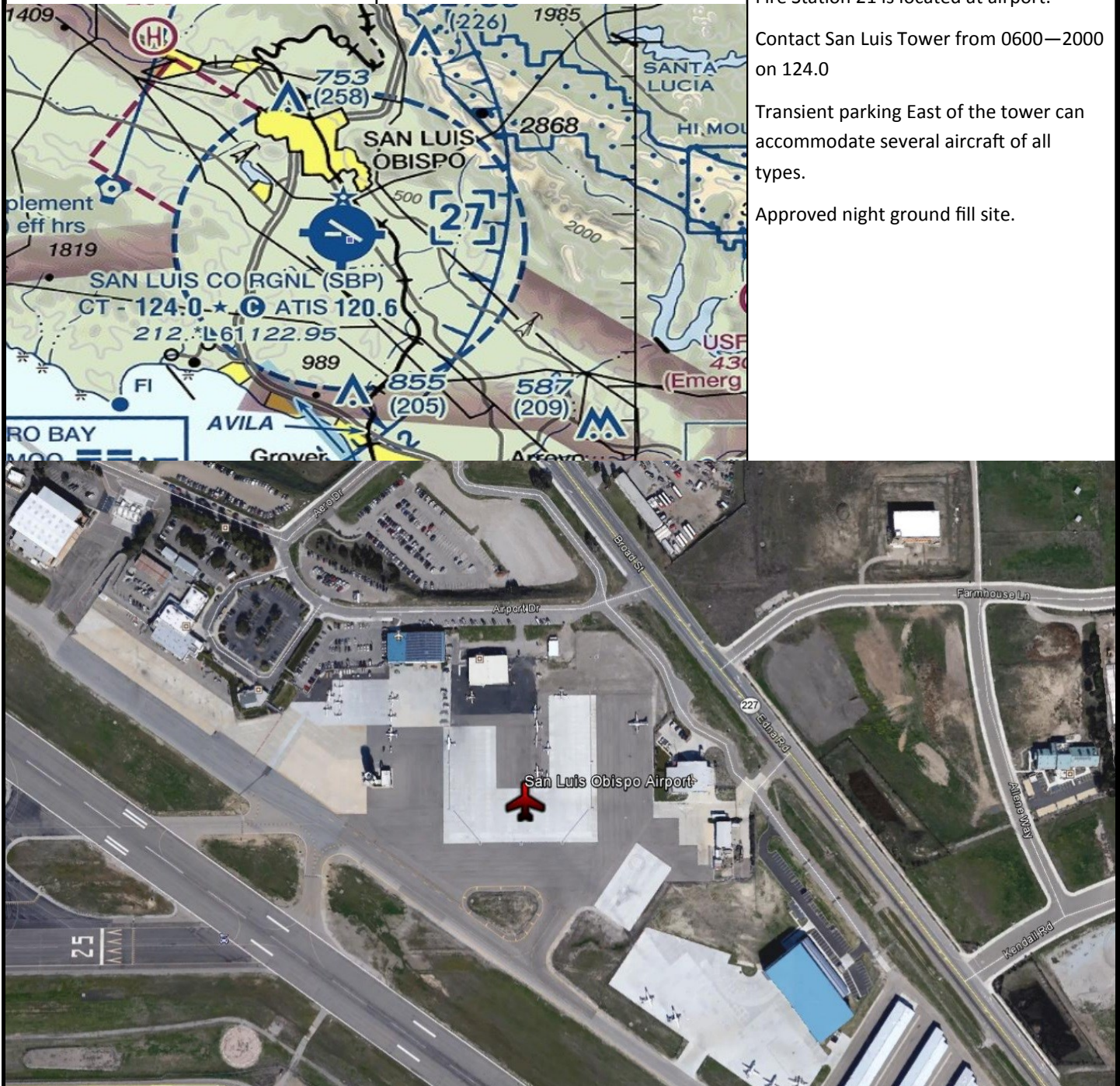
Pozo Helispot — SLRD

Lat. N 35° 18.037' Long. W 120° 22.780' (WGS 84)

Location	Directions	Hazards / Comments
<p>Grass field directly SW of the Forest Service Pozo Station along Hi Mountain Road.</p> <p>Elevation: 1450' / HIGE / Cell service-no</p>	<p>From Highway 101, exit 211 onto Hwy 58. In 1.7 mi turn SE on Estrada Ave. In .3 mi sharp turn onto "J" st / Hwy 58. In 1.3 mi stay right onto W Pozo Rd and follow for</p>	<p>Powerlines parallel to Pozo Rd.</p> <p>Structures in the area.</p> <p>Dust abatement required for extended use.</p>
		<p>Contact is Mark Switzer (805) 801-6944 or Steve Arnold (805) 235-7840. Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Station 31 located at junction of Pozo Rd & Hi Mountain Rd. is closest landline.</p> <p>Pozo Engine Captain 31 Luke Krenkel (805) 438-5711. Cell booster at Pozo Station.</p> <p>Field can accommodate several aircraft of all types.</p>
		

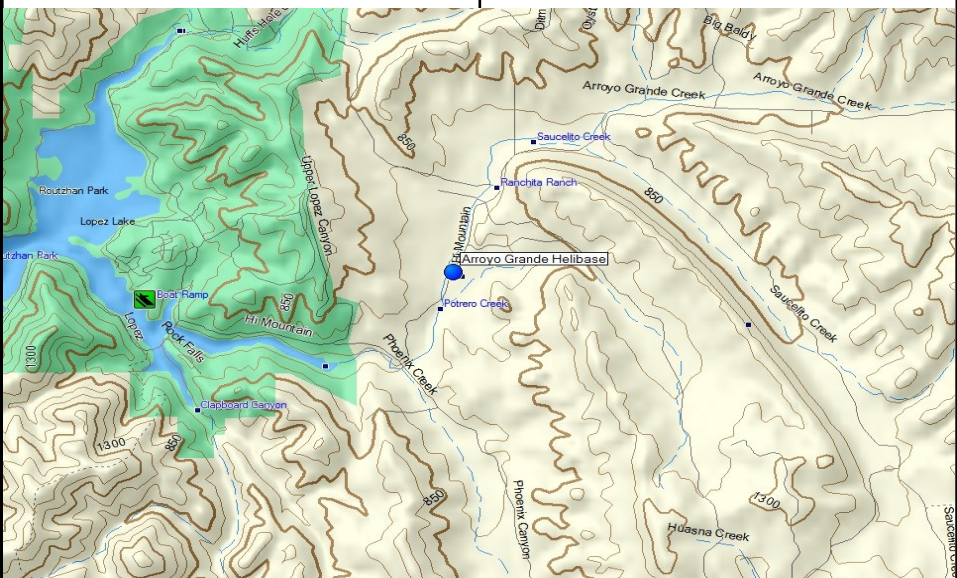

San Luis Obispo Airport (SBP) — SLRD

Lat. N 35° 14.272' Long. W 120° 38.277' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located along highway 227 in the town of San Luis Obispo .</p> <p>Elevation: 200' / HIGE / Cell service-yes</p>	<p>From Highway 101, take Los Osos Valley Road exit. SE for .3 mi to S. Higuera St. NE on S. Higuera St for .4 mi to Tank Farm Rd. E for 1.75 mi to Broad st / Hwy 227. S on Broad st / Hwy 227 for .7 mi to Airport Dr.</p>	<p>Airport Manager Kevin Brown (805) 781-5205 or assistant manager Craig Piper at (805) 781-4376.</p> <p>Contact Cal Fire San Luis Dispatch for gate code entry (805) 547-9331 as Cal Fire Station 21 is located at airport.</p> <p>Contact San Luis Tower from 0600—2000 on 124.0</p> <p>Transient parking East of the tower can accommodate several aircraft of all types.</p> <p>Approved night ground fill site.</p>
		

Arroyo Grande Helibase — SLRD

Lat. N 35° 11.555' Long. W 120° 25.987' (WGS 84)

Location	Directions	Hazards / Comments
<p>Concrete pad located at Arroyo Grande Station (460 Hi Mountain Road) East of Lopez Lake.</p> <p>Elevation: 610' / HOGE / Cell service-no</p>	<p>From Hwy 101 exit 187A for Grand Ave. NE for .9 mi to Huasna Rd. In 4.3 mi Huasna becomes Lopez Dr. Continue 5.5 mi to Hi Mtn Rd. 1.9 mi to AG Station.</p>	<p>Powerlines parallel to Hi Mountain Rd. to the North & South of the helipad.</p> <p>Be cognizant of traffic / farm workers on Hi Mountain Rd. during approach and departure.</p> <p>Do not fly over residence South of the station.</p> <p>Arroyo Grande Flight Crew Superintendent Kevin Murray (805) 878-1484 (cell)</p> <p>Adequate for 1 type II aircraft</p>
		
		

Santa Maria Tanker Base (SMX) — SLRD

Lat. N 34° 53.462' Long. W 120° 27.453' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located in the town of Santa Maria. Helipads located South/Southwest of Jet Center.</p> <p>Elevation: 225' / HIGE / Cell service-yes</p>	<p>From Highway 101, take Union Valley Parkway West 2.7 miles to Blosser Rd. North on Blosser .8 miles to gated entrance. Pick up phone and speak with tanker base personnel for access.</p>	<p>Contact Tanker Base Manager Andrea Helming at (805) 937-5059 (office) or (805) 455-5917 (cell). Ensure arrangements have been made to enter/exit airport as it is a secure/gated facility.</p> <p>Airport Manager Chris Hastert (805) 922-1726.</p> <p>Contact Santa Maria Tower from 0600—2000 on 118.3</p> <p>Advise Santa Maria Tanker Base of intentions on 123.975</p> <p>Rectangular concrete pads S/SW of Jet Center/tanker base pits can accommodate several aircraft of all types.</p> <p>Approved night ground fill site.</p>



Spanish Ranch Helispot — SLRD

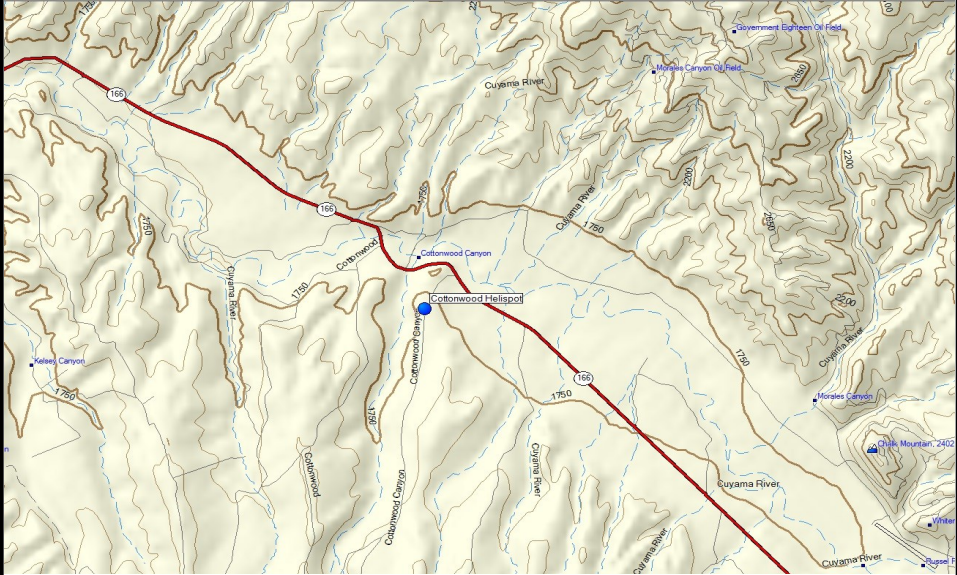

Lat. N 35° 04.312' Long. W 119° 59.642' (WGS 84)

Location	Directions	Hazards / Comments
Grass field on North side of Highway 166 at Chimineas Ranch Road junction. Elevation: 1460' / HOGE / Cell service-yes	From Highway 166 at mile marker 44, turn North onto Chimineas Ranch Road. Access open field through gate. Requires yale key.	Powerlines bisect Highway 166 and landing area running in a North to South direction. Vehicle traffic along Highway 166. Dust abatement required for extended use. Adequate for four type II aircraft.



Cottonwood Helispot — SLRD

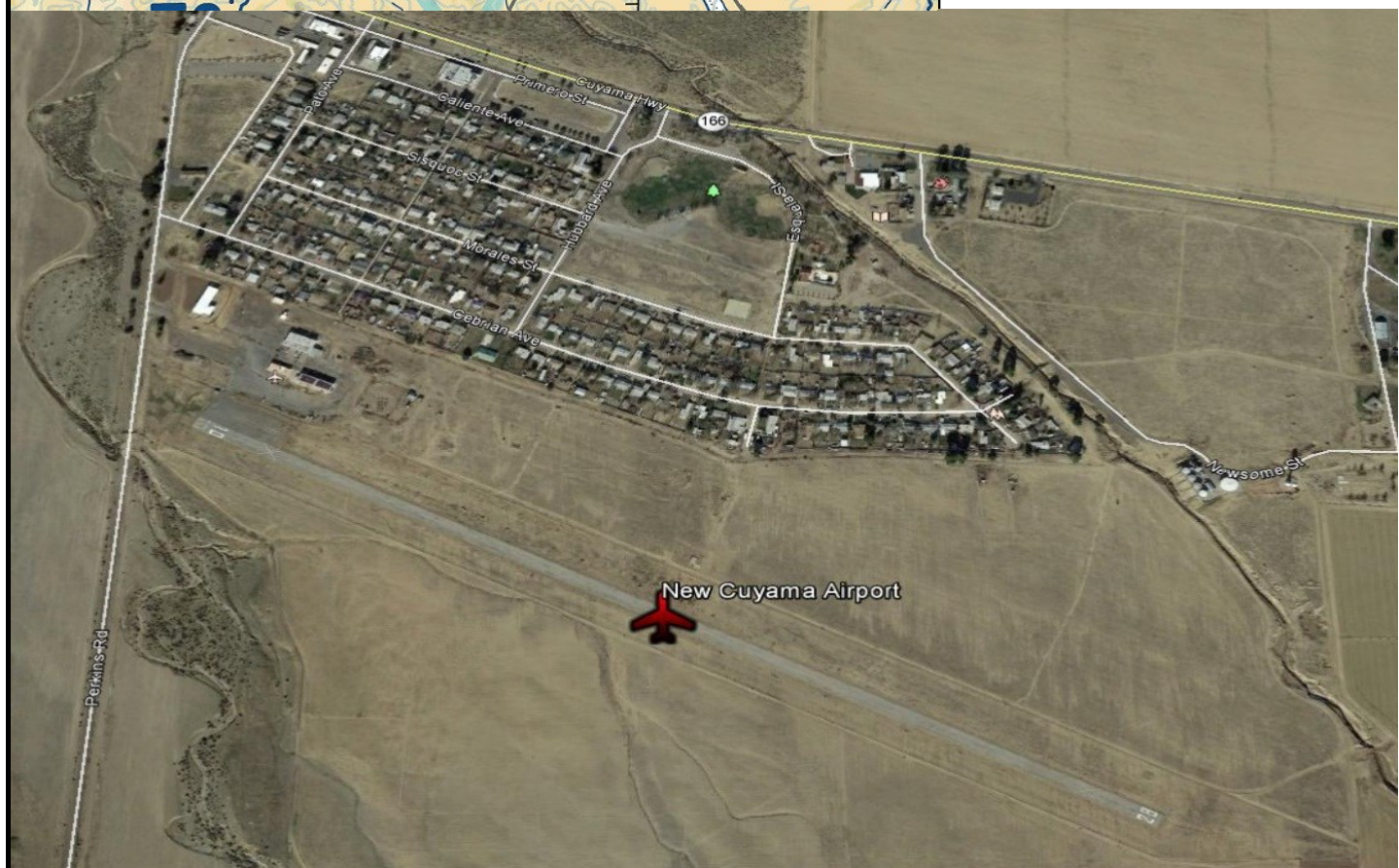
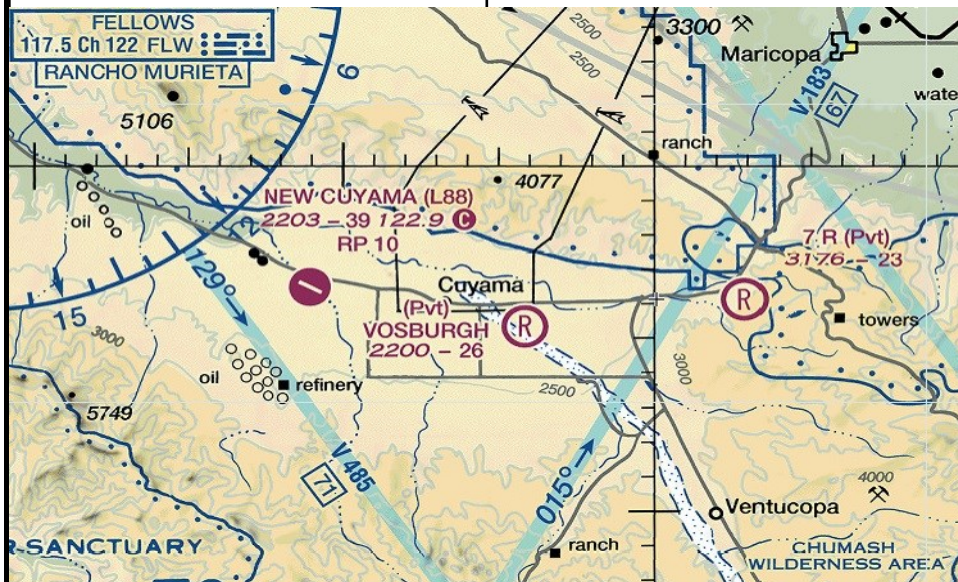
Lat. N 35° 01.957' Long. W 119° 52.878' (WGS 84)

Location	Directions	Hazards / Comments
<p>Turnout adjacent to Cottonwood Canyon Road South West of Highway 166.</p> <p>Elevation: 1770' / HOGE / Cell service-yes</p>	<p>From Highway 166, turn onto Cottonwood Canyon Rd at mile marker 51.</p> <p>South West on Cottonwood Canyon Rd for .3 miles.</p>	<p>Not recommended for multiple uses due to dust abatement needs.</p> <p>Consider using road guards as landing area is directly off of Cottonwood Canyon Road.</p> <p>Vehicle traffic along Highway 166.</p> <p>Adequate for 3 type II aircraft.</p>
		
		

New Cuyama Airport (L88) — SLRD

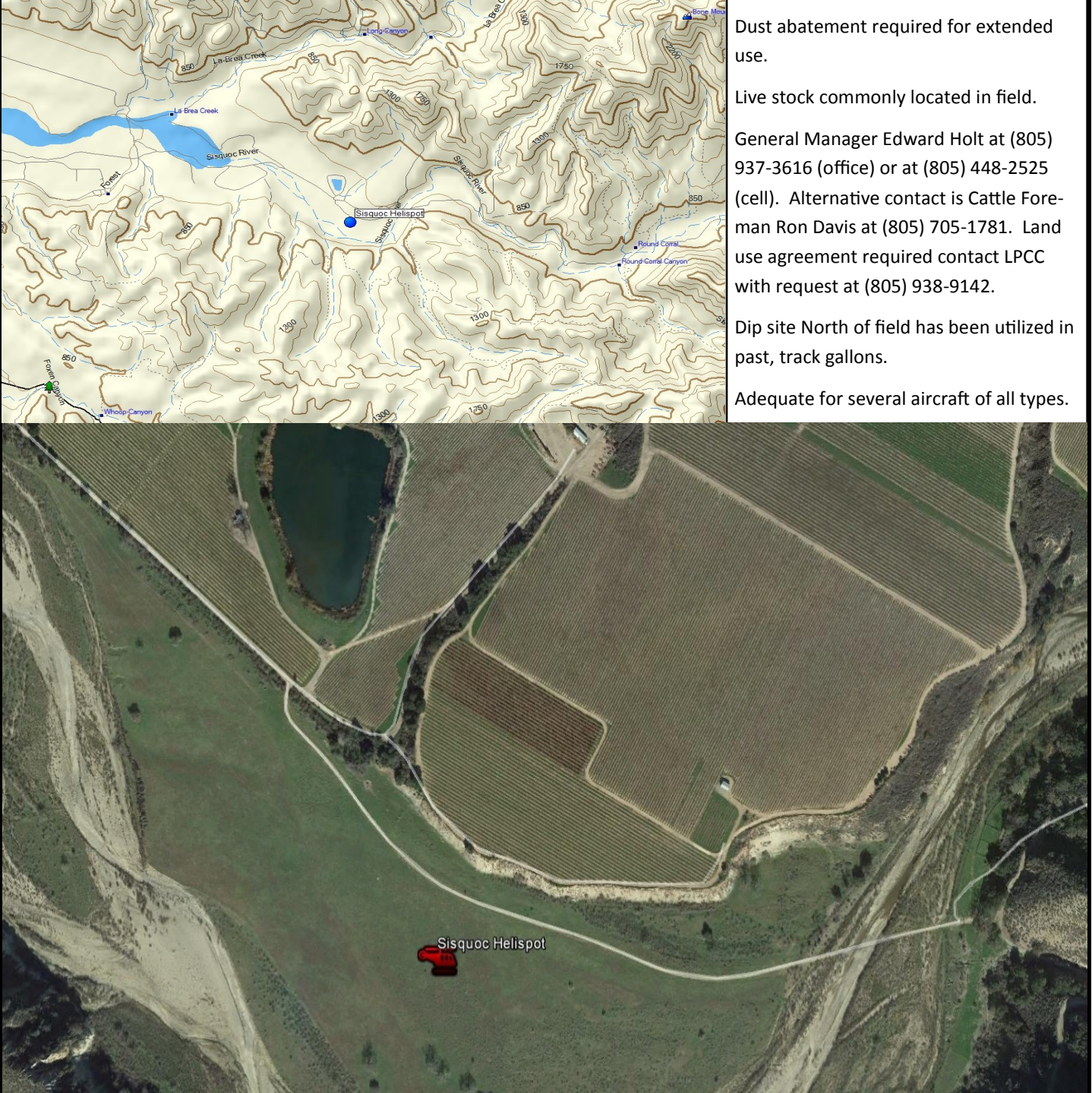
Lat. N 34° 56.402' Long. W 119° 41.145' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located in the town of New Cuyama along Highway 166</p> <p>Elevation: 2180' / HIGE / Cell service-yes</p>	<p>From Highway 166, turn South onto Perkins Road for .4 miles. Airport on left.</p>	<p>Dust abatement required for extended use.</p> <p>Immediate assistance contact Harry Curtis (805) 440-5022 or Airport Manager Philip Jankoski (310) 977-7984.</p> <p>Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Notam can be issued to close airport should entire runway be required.</p> <p>Unicom 122.9</p> <p>Airport can accommodate several aircraft of all types.</p>



Sisquoc Helispot — SLRD

Lat. N 34° 50.177' Long. W 120° 10.620' (WGS 84)

Location	Directions	Hazards / Comments
<p>Private grass field along Sisquoc River drainage located on the Flood Ranch property.</p> <p>Elevation: 610' / HIGE / Cell service-yes</p>	<p>From Foxen Canyon Rd, travel E on Forest route 10N06 at the Chapel of San Ramon (6600 Foxen Cyn Rd). At 2.5 miles cross river and then make right turn. Proceed for 2 more miles. Field on right.</p>	<p>Forest route 10N06 leading into helispot can be soft at times. River crossing should be scouted before helicopter support equipment crosses. Proceed with caution.</p> <p>Dust abatement required for extended use.</p> <p>Live stock commonly located in field.</p> <p>General Manager Edward Holt at (805) 937-3616 (office) or at (805) 448-2525 (cell). Alternative contact is Cattle Foreman Ron Davis at (805) 705-1781. Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Dip site North of field has been utilized in past, track gallons.</p> <p>Adequate for several aircraft of all types.</p>
		

Santa Ynez Airport (IZA) — SBRD

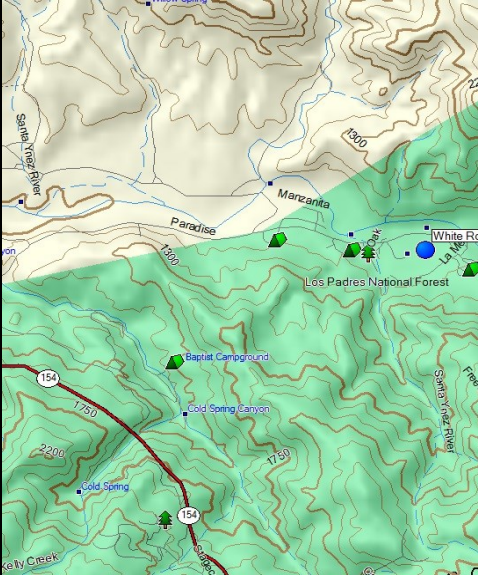
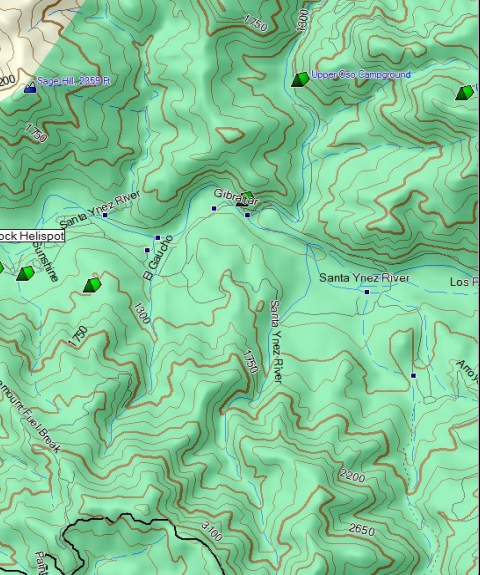


Lat. N 34° 36.410' Long. W 120° 04.530' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located in the town of Santa Ynez along Highway 246</p> <p>Elevation: 670' / HIGE / Cell service-yes</p>	<p>From Highway 154, travel West onto Highway 246. After .8 miles on Highway 246 turn onto Airport Road. Airport Road will take you to airport / Santa Ynez Station.</p>	<p>Caution: glider traffic in vicinity of airport making right traffic.</p> <p>Dust abatement required for extended use on South side of runway.</p> <p>Santa Ynez Flight Crew Superintendent Jerick Domingues (805) 350-3716. (cell)</p> <p>Airport Manager Dave Romero (805) 689-5133.</p> <p>Unicom 122.8</p> <p>Permanent concrete pads on NE end of transient are shared with SBC Sheriff.</p> <p>Airport can accommodate several aircraft of all types.</p> <p>Approved night ground fill site.</p>



White Rock Helispot — SBRD

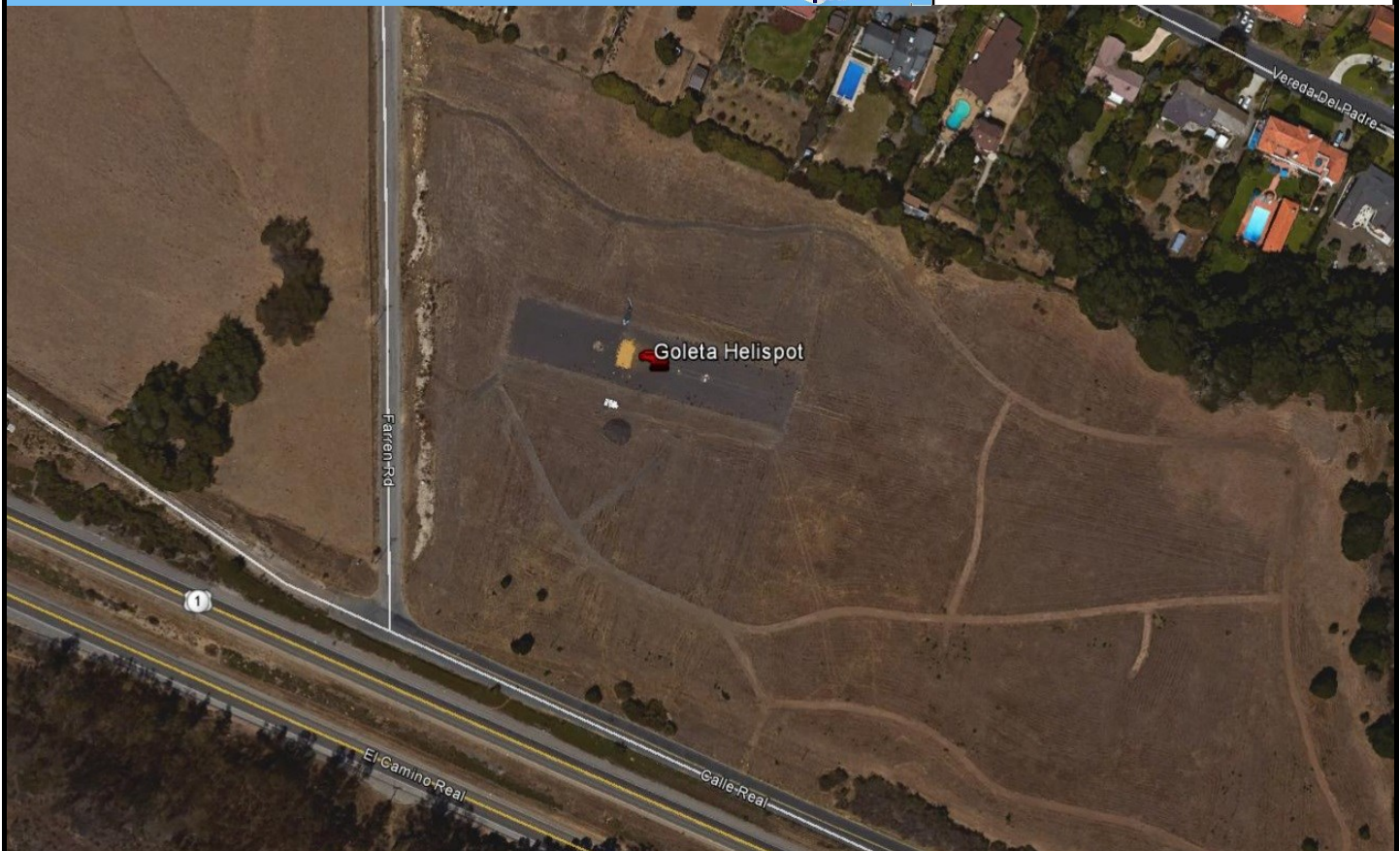
Lat. N 34° 32.535' Long. W 119° 48.333' (WGS 84)

Location	Directions	Hazards / Comments
<p>Grass field adjacent to White Rock day use area along Paradise Road.</p> <p>Elevation: 940' / HIGE / Cell service-yes</p>	<p>From Highway 154, turn onto Paradise Rd at MM 21.59. East on Paradise Rd for 3.2 miles, then South on Potrero Ln. Access field through gated horse corrals.</p>	<p>Powerlines parallel to Paradise Rd.</p> <p>Vehicle traffic along Paradise Rd.</p> <p>Livestock may be in corrals and/or field. Contact SBRD office @ (805) 967-3481 with request to clear livestock.</p> <p>Structures in the area.</p> <p>Dust abatement required for extended use.</p> <p>Adequate for four type II aircraft.</p>
		
		

Goleta Helispot — SBRD


Lat. N 34° 26.320' Long. W 119° 55.310' (WGS 84)

Location	Directions	Hazards / Comments
<p>Asphalt pad adjacent to the corner of Calle Real and Farren Rd.</p> <p>Elevation: 97' / HIGE / Cell service-yes</p>	<p>From Hwy 101 take Winchester Canyon exit. Calle Real is on mountain side of Hwy 101 running parallel. Take Calle Real North to dead end at Farren Rd.</p>	<p>Powerlines along Calle Real and Farren Road.</p> <p>Structures in the area.</p> <p>Contact is Tecolote Meadows at (805) 968-5885. Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>Adequate for 2 type II aircraft.</p> <p>Approved night ground fill site although water tenders required for shuttle from hydrant located on Vereda Del Padre.</p>




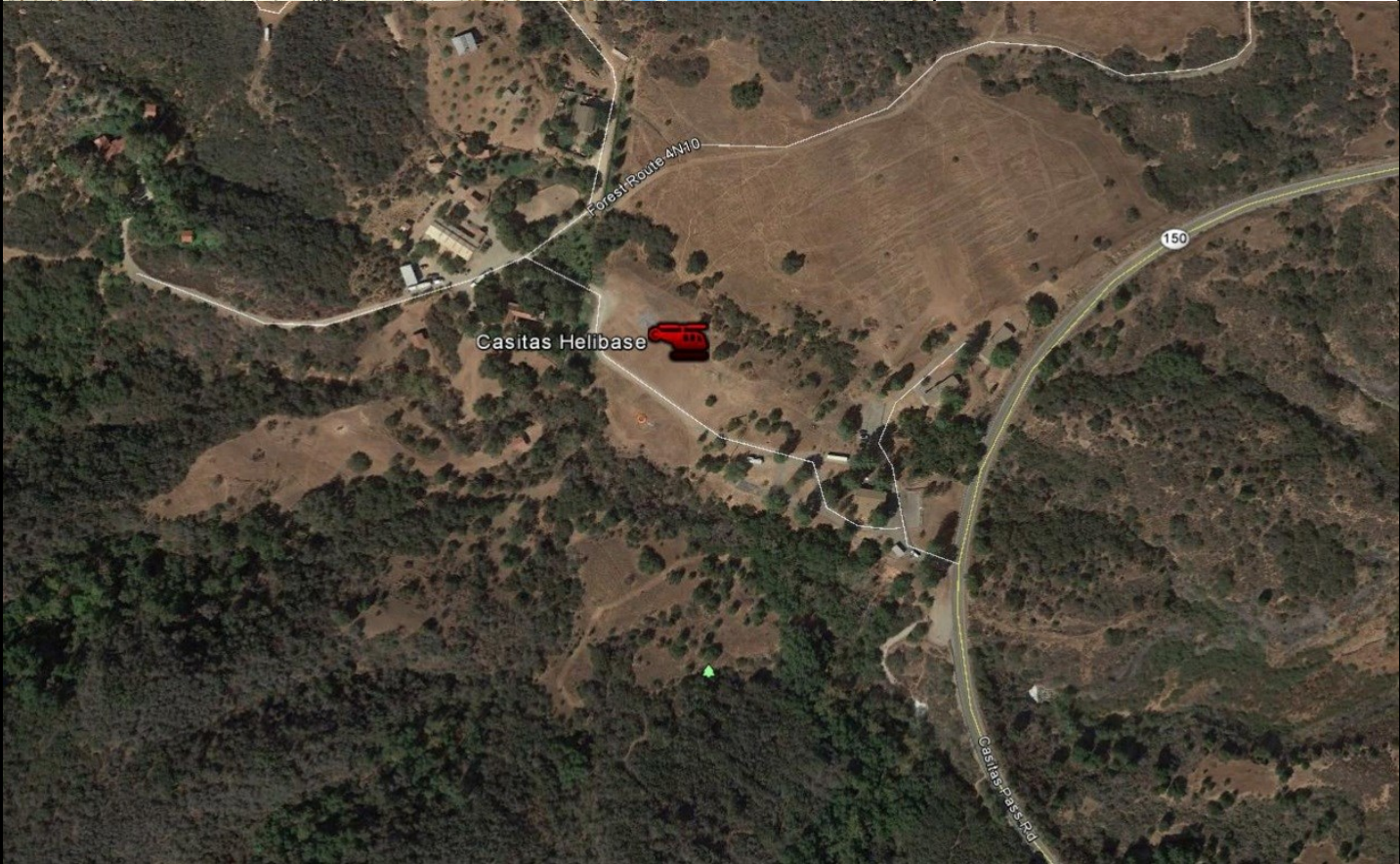
Santa Barbara Airport (SBA) — SBRD

Lat. N 34° 25.882' Long. W 119° 50.092' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located in the town of Goleta between Highway 101 and UC Santa Barbara</p> <p>Elevation: 10' / HIGE / Cell service-yes</p>	<p>From Highway 101 exit Fairview Ave. Travel South on Fairview .4 miles and cross Hollister Ave. The airport is on your right.</p>	<p>Airport Manager Hazel Johns (805) 967-7111.</p> <p>Class C airspace; Contact Santa Barbara Tower on 119.7 from 0600 to 2300.</p> <p>Secured airport requiring advanced notification for support vehicle access to heli-pads.</p> <p>Permanent concrete pads on NE end of field.</p> <p>Approved night ground fill site.</p>
		

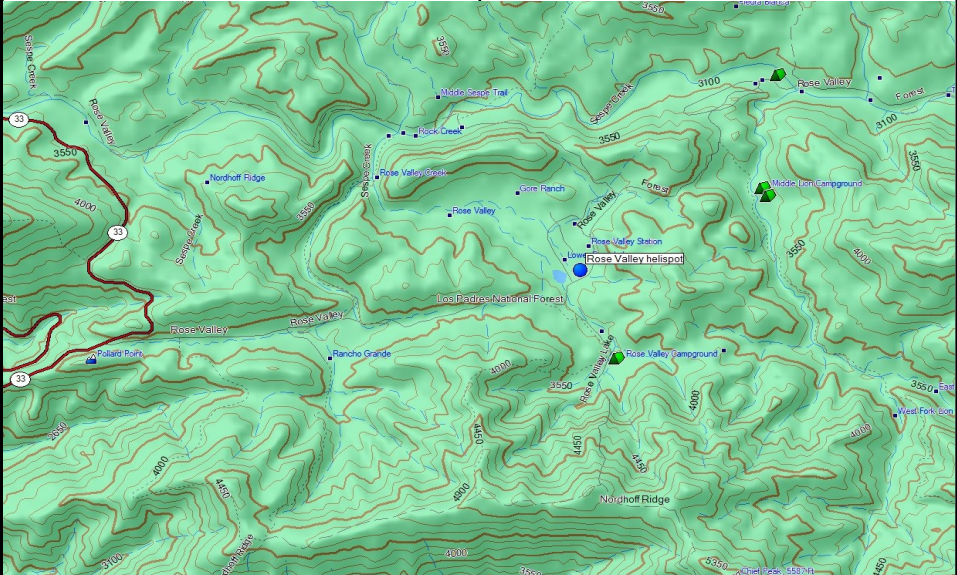

Casitas Helibase — ORD

Lat. N 34° 24.520' Long. W 119° 22.300' (WGS 84)

Location	Directions	Hazards / Comments
<p>Metal pad located behind Casitas Station on Hwy 150.</p> <p>Elevation: 650' / HOGE / Cell service-yes</p>	<p>Travel to 3333 Casitas Pass Rd/Hwy 150 which is MM 9.00. Stay to SW side of station and follow road around back to helipad.</p>	<p>Powerlines run NE to SW between Forest Service station and helipad.</p> <p>Private ranch to immediate NW of helipad. Be cognizant of ranch vehicles.</p>
		<p>Fire hose on site for dust abatement.</p> <p>Portable pumpkin set up on adjacent dirt helipad for decontamination.</p> <p>Casitas Helicopter Manager Tracy Dott (805) 649-9371 (office) or (805) 722-0170 (cell).</p> <p>Casitas Engine Captain 51 Jeff Lucas (805) 649-3861 (office)</p> <p>Either contact can provide key code access for lockbox containing station key.</p> <p>Adequate for 1 type II aircraft or Kmax.</p>
		

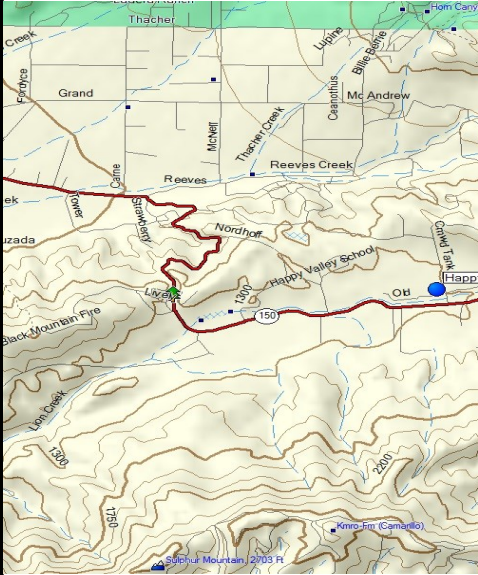




Rose Valley Helispot — ORD

Lat. N 34° 32.481' Long. W 119° 11.131' (WGS 84)

Location	Directions	Hazards / Comments
<p>Two concrete pads located along Rose Valley Rd (6N31) adjacent to the lower lake.</p> <p>Elevation: 3340 / HIGE / Cell service-no</p>	<p>From Hwy 150/Hwy 33 junction, travel N on Hwy 33 for 14.6 mi to MM 25.77. Turn E into the Rose Valley Recreation Area and travel 3.2 mi to gated helipads.</p>	<p>Stand of pine trees to the South of the concrete helipads.</p> <p>Several tunnels along Hwy 33 between Rose Valley and Ojai with height limit of 13ft 4in.</p> <p>Consult local READ on use of lower lake for drafting/dust abatement. Ojai district office (805) 646-4348.</p> <p>Station 55 located on Hwy 33 MM 19.31 is closest landline. Wheeler Gorge Engine Captain 55 Andy Juarez (805) 640-6413.</p> <p>Helipads inside gated area. Yale key required for access.</p> <p>Adequate for 4 type II aircraft.</p>
		
		



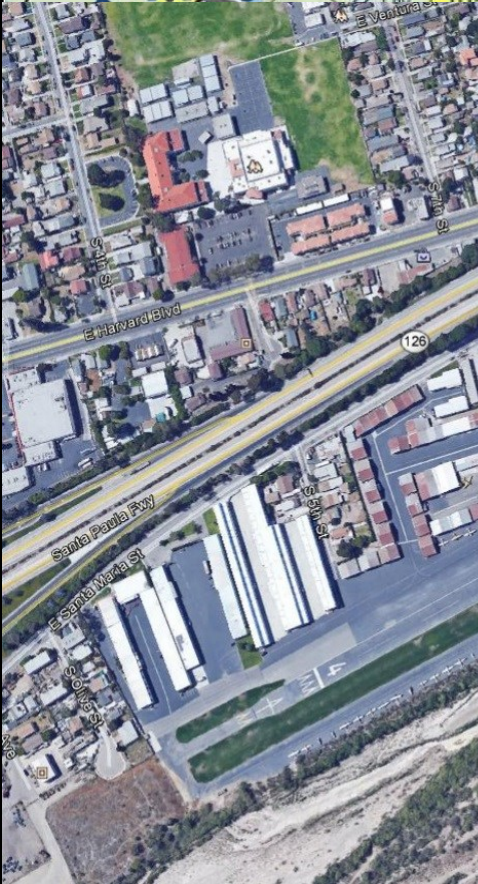


Happy Helispot — ORD

Lat. N 34° 26.217' Long. W 119° 10.647' (WGS 84)

Location	Directions	Hazards / Comments
<p>Grass field located along Highway 150 East of Ojai, CA.</p> <p>Elevation: 1300' / HIGE / Cell service-yes</p>	<p>Travel to 9739 Highway 150/Ojai Santa Paula Rd. Turn North on Old Walnut Road. Make immediate left on Old Highway 150. Helispot on right.</p>	<p>Powerlines to South and East of field parallel to CMWD Tank Rd and Old Highway 150.</p> <p>Consider mowing grass in field for extended use incident. Dust abatement also required for extended use.</p> <p>Besant High School of Happy Valley are property owners. Contact is Randy Bertin (Head of Schools) @ 805-746-5024. Land use agreement required contact LPCC with request at (805) 938-9142.</p> <p>1,000,000 gallon gravity fed tank to stand pipe located at South East corner of field.</p> <p>Field can accommodate several aircraft of all types.</p> <p>VNC designator 20-A</p>
		
		

Santa Paula Airport (SZP) — ORD

Lat. N 34° 20.500' Long. W 119° 03.370' (WGS 84)

Location	Directions	Hazards / Comments
<p>Airport located in the town of Santa Paula on the South side of Hwy 126</p> <p>Elevation: 245' / HIGE / Cell service-yes</p>	<p>From Hwy 126, take exit 11 onto Palm Ave. SE on Palm to Santa Maria St. Enter airport at SW gate located at 320 Santa Maria St. Look for "Aiport Business Park."</p>	<p>Busy airport with a variety of fixed wing general aviation traffic.</p> <p>Contact is Airport Manager Roweena Mason at (805) 377-1463. Notam can be issued to close airport should entire runway be required. Land use agreement required contact LPCC with request at (805) 938-9142.</p>
		<p>Unicom 122.9</p> <p>Gate code #8745</p> <p>Helipad is located mid-field on the south ramp. Adequate for 1 type II aircraft.</p> <p>Approved night ground fill site.</p>
		

Juan Fernandez Helispot — ORD

Lat. N 34° 29.222' Long. W 118° 45.613' (WGS 84)

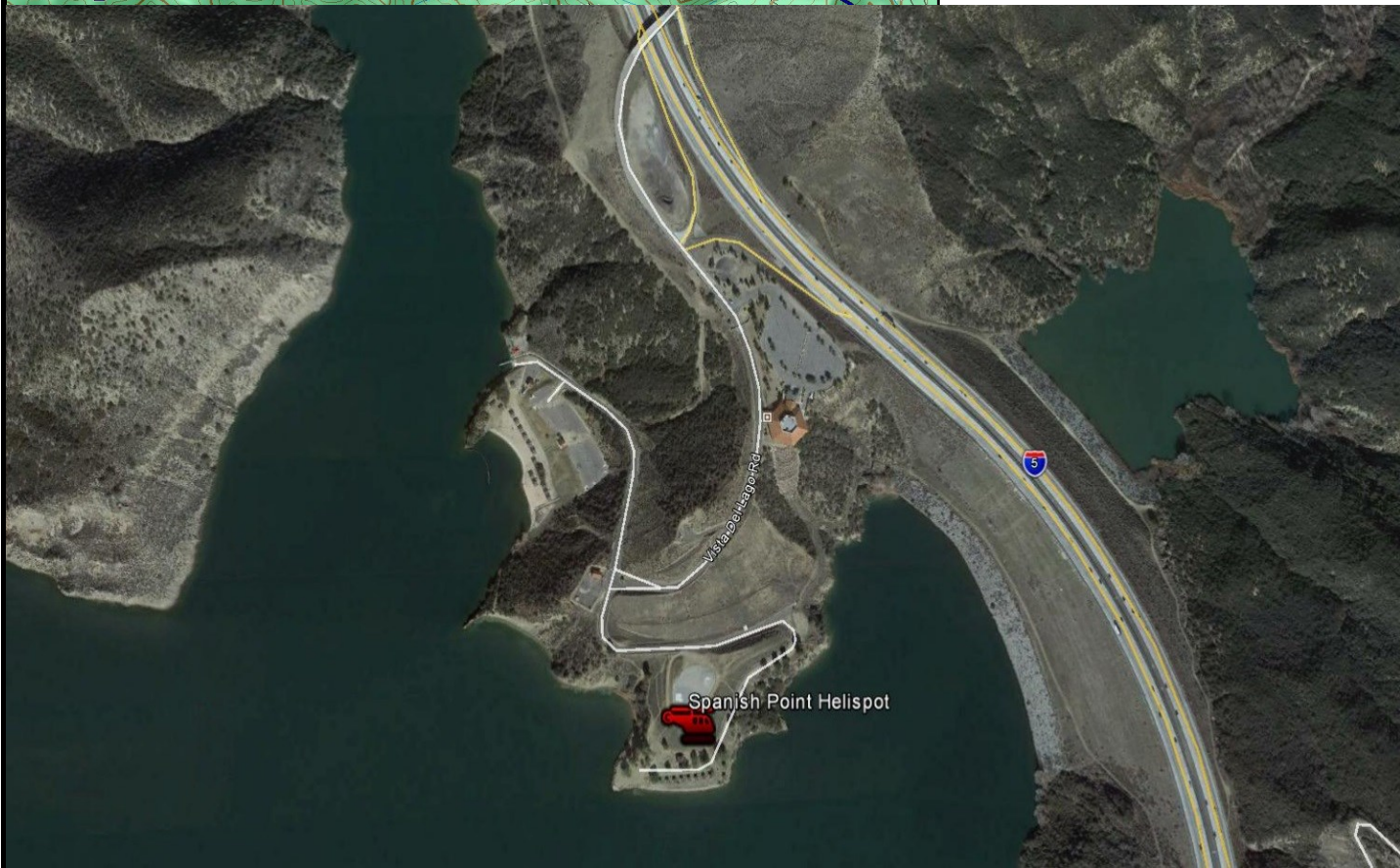
Location	Directions	Hazards / Comments
<p>Juan Fernandez asphalt boat launch ramp located on North West end of Piru Lake.</p> <p>Elevation: 1075' / HOGE / Cell service-no</p>	<p>From Hwy 126 travel N on Main St in Piru. Continue through kiosk at 7 mi and reach white gate at 7.8 mi. Travel another 1.4 mi to Juan Fernandez entrance on right.</p>	<p>Sycamore trees growing in island dividers throughout parking lot. Tall lamp posts around perimeter of parking lot.</p> <p>Quagga Mussel known to exist in Pyramid and Piru lakes. Follow appropriate decontamination procedures.</p> <p>Parks Management Company manages campground and day use sites. Advise Tiffany Greenfield Lake Supervisor of intended use at (818) 534-7652. Or contact the park gate house (kiosk) at 805-521-1572. Parking area may be occupied during peak seasons. Yale key required.</p> <p>Station 53 located SW of kiosk entry to park is closest landline . Temescal Engine Captain 53 - Tom Starvish.</p> <p>Adequate for 4 Type II helicopters.</p>



Spanish Point Helispot — MPRD

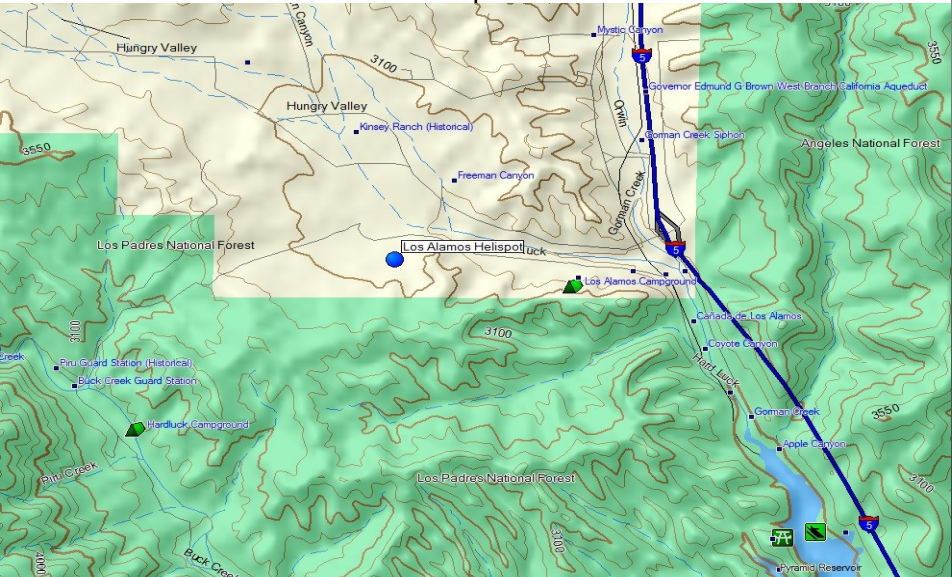
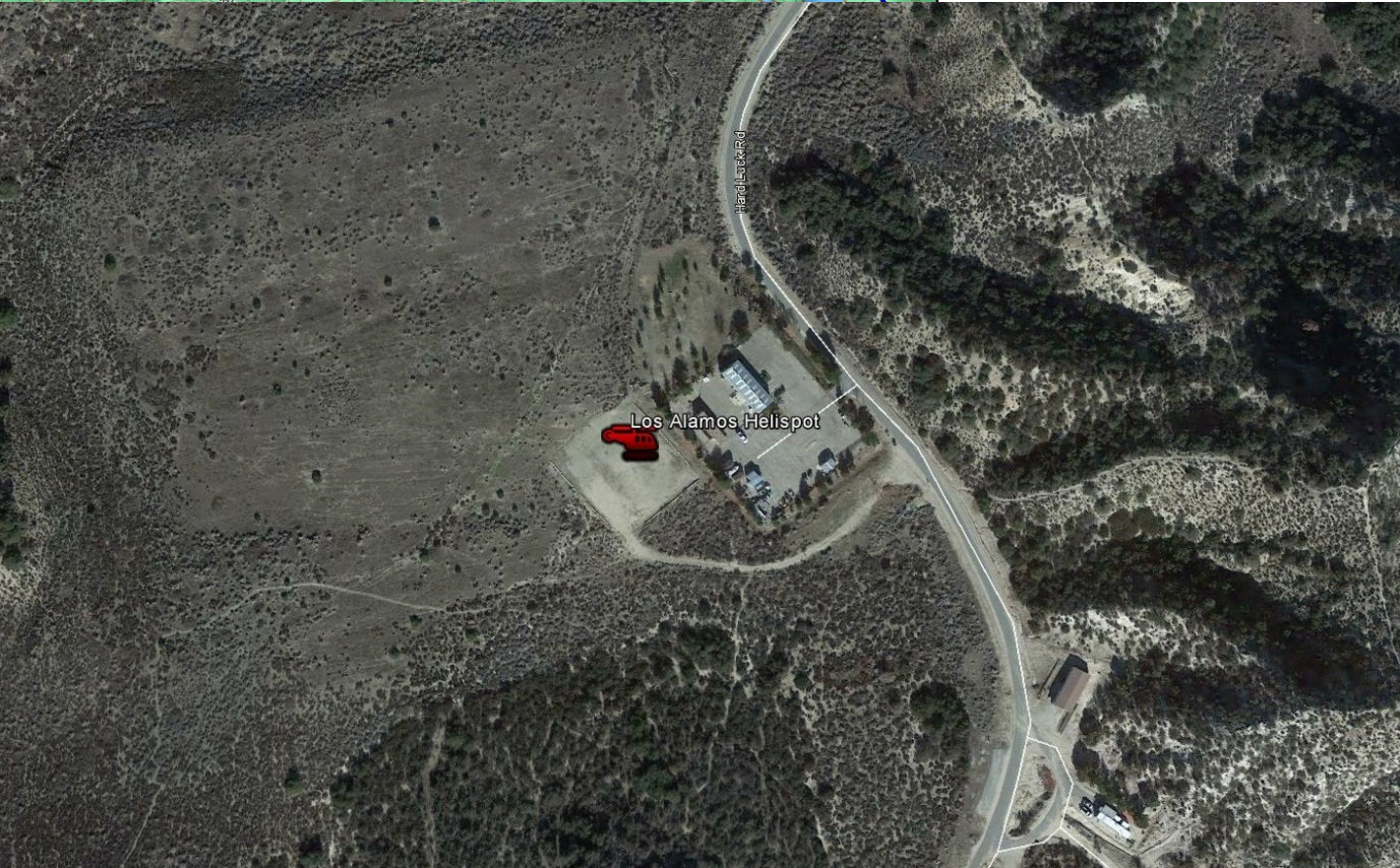
Lat. N 34° 39.500' Long. W 118° 45.730' (WGS 84)

Location	Directions	Hazards / Comments
<p>Concrete helipads on East side of Pyramid Lake at the Vista Del Lago</p> <p>Elevation: 2645' / HOGE / Cell service-yes</p>	<p>From I-5, exit 191 for Vista Del Lago Rd. Travel W on Vista Del Lago Rd past the visitors center toward the boat ramps. Make left at toll booth toward helispot.</p>	<p>High volume of boaters and pedestrians in summer months as helispot is located directly above day use site.</p> <p>Quagga Mussel known to exist in Pyramid and Piru lakes. Follow appropriate decontamination procedures.</p> <p>There are two gates that may block entry to the helispot. If closed, gate code is 1957 or use the following contacts: Pearblossom ECC at (661) 944-8600 or Jeff Winchester with Dept of Water & Power at (661) 294-0219.</p> <p>LAC designator 77A signs posted to assist in locating helispot. Notify LAC Sheriff of use at (562) 421-2701</p> <p>Approved night ground fill site. Drafting operation required to supply water to hydrant on helipad.</p> <p>Adequate for 2 type II helicopters.</p>



Los Alamos Helispot — MPRD

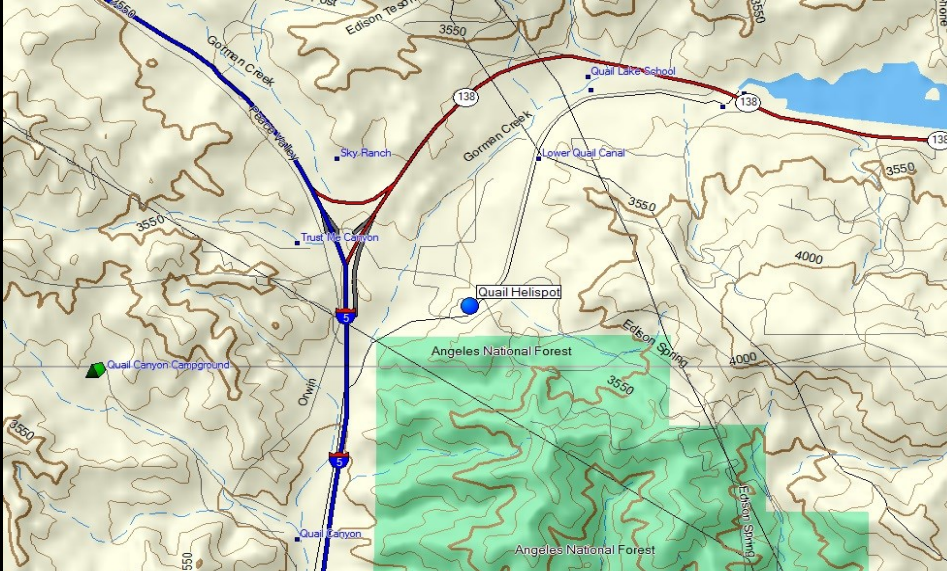
Lat. N 34° 42.176' Long. W 118° 49.306' (WGS 84)

Location	Directions	Hazards / Comments
Dirt pad located immediately West of Los Alamos Station. Elevation: 3060' / HOGE / Cell service-yes	From I-5, exit 195 onto Smokey Bear Rd. Travel W to Pyramid Lake Rd. and follow S to the lake. W at Hardluck Rd. and follow past campground. Station on right.	Trees and tall light posts immediately East of helispot. Landing area surrounded by large metal pipes as a boundary. Landing area requires dust abatement prior to use. Los Alamos Engine Captain 74 Jamie Cope (661) 248-6307. LPF Engine 74 collocated with ANF Engine 336. Hydrant East of helipad inside the gate. LAC designator 77K. Adequate for 1 type II helicopters.
		
		

Quail Helispot — MPRD


Lat. N 34° 45.300' Long. W 118° 47.090' (WGS 84)

Location	Directions	Hazards / Comments
<p>Asphalt landing pad on California Aqueduct SE of the I-5 and Hwy 138 junction.</p> <p>Elevation: 3340' / HOGE / Cell service-yes</p>	<p>From I-5 exit 198B for Quail Lake Rd. Travel E past Hwy 138 overpass. Gate access to helispot is on the left marked LACo RD 77E.</p>	<p>Powerlines run SW to NE along the service road.</p> <p>Landing area may experience erratic winds.</p> <p>"Knox" key required for electric gate.</p> <p>Aqueduct can be utilized as a draft site for ground fill operations.</p> <p>LAC designator 77E</p> <p>Service road can accommodate several helicopters of all types.</p>



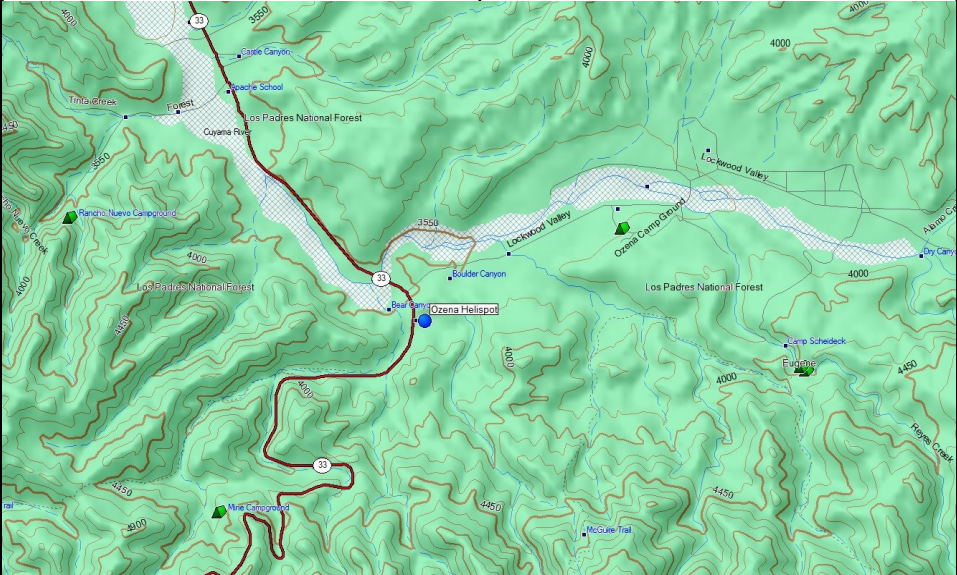
Chuchupate Helibase — MPRD

Lat. N 34° 48.477' Long. W 119° 00.796' (WGS 84)

Location	Directions	Hazards / Comments
<p>Concrete helipads adjacent to Mount Pinos District office. Corner of Lockwood Valley Rd & Frazier Mountain Rd.</p> <p>Elevation: 5275' / HOGE / Cell service-no</p>	<p>From I-5, exit 205 for Frazier Mountain Park Rd. Travel W for 7.1 mi to Lockwood Valley Rd. Turn SW and travel .9 mi to Frazier Mtn. Rd. District Office on right.</p>	<p>Powerlines and fencing to North and East of helibase. Multiple structures in the area.</p> <p>Chuchupate Flight Crew Superintendent Lyndsay Alarcon (805) 444-0032 (cell)</p> <p>Adequate for 2 type II aircraft. Bunny Park asphalt helispot located .3 mi up Frazier Mtn. Rd can accommodate another 4 type II aircraft</p> <p>Bunny Park is approved ground fill site although water tenders required for shuttle from hydrant to helispot.</p> <p>Tank for snorkel operations located immediately East of concrete helipads.</p> <p>Approved night ground fill site.</p>
 <p>The topographic map (top) shows the Chuchupate Helibase (blue dot) and Bunny Park Helispot (blue dot) in the Los Padres National Forest. The map includes contour lines, roads, and geographical features like Cuddy Creek and Lockwood Valley. The aerial view (bottom) shows the actual terrain with the Chuchupate Helibase (red helicopter icon) and Bunny Park Helispot (red helicopter icon) clearly marked. Roads like Lockwood Valley Rd and Frazier Mountain Rd are visible, along with the Lockwood Geel Trail and Stewart Ave.</p>		

Ozena Helispot — MPRD

Lat. N 34° 41.026' Long. W 119° 21.203' (WGS 84)

Location	Directions	Hazards / Comments
<p>Dirt field behind Ozena Station located at the junction of Hwy 33 & Lockwood Valley Rd.</p> <p>Elevation: 3560' / HOGE / Cell service-no</p>	<p>Ozena Station address is 27501 Maricopa Highway, Ventura County 93252. Station entrance is .2 mi S of the Hwy 33 & Lockwood Valley Rd junction.</p>	<p>Powerlines and fencing to West of field.</p> <p>Structures in the area.</p> <p>Dirt field requires dust abatement for extended use.</p>
		<p>Ozena Engine Captain 72 Ryan Bridgen (661) 335-1932</p> <p>Adequate for 3 type II aircraft.</p>
